

**ATTACHMENT 2**  
**RFP No. RAM-7-77539**

**PROPOSAL ELIGIBILITY FORM**

For purposes of considering this Proposal, Offeror agrees (all must be checked):

- \_\_\_\_\_ Primary output of turbine will be electrical power
- \_\_\_\_\_ Turbine is currently available for sale in the U.S.
- \_\_\_\_\_ Turbine has operational history for minimum 12 months
- \_\_\_\_\_ Turbine swept area is  $\leq 200 \text{ m}^2$
- \_\_\_\_\_ Turbine hardware is new, not refurbished or remanufactured
- \_\_\_\_\_ For horizontal-axis turbines, hub height will be  $\leq 100 \text{ ft.}^1$
- \_\_\_\_\_ For turbines delivering AC power, the frequency is 60 Hz
- \_\_\_\_\_ For turbines delivering DC power, the DC voltage is 12, 24, 36, or 48 VDC
- \_\_\_\_\_ All data created under this project will be publicly available (such as installation data, test reports and results)
- \_\_\_\_\_ Letter of commitment (included with proposal) demonstrating that a turbine will be available for installation within 30 days of subcontract execution.

Signature \_\_\_\_\_

Name (Print) \_\_\_\_\_

Title \_\_\_\_\_

Company \_\_\_\_\_

Date \_\_\_\_\_

<sup>1</sup> Due to safety and access restrictions, the hub height for horizontal-axis turbines shall not exceed 100 feet, and overall turbine height must not exceed 130 feet.